

I CLAIM:

1. A piping connector comprising pipes and connection body, and ejector for ejecting water, characterized in that the two ends of the connection body are provided with threaded face for locking with an arch shaped threaded cap passed through the pipes for connection, the rim face at the connection end of the pipe is provided with a positioning hole for the insertion of a positioning rim for engagement with the threaded cap, together with the mounting of a sealing rim and a pad, the connection of the piping connector is secured.
2. The piping connector of claim 1, wherein the side face of the middle section of the connection body is provided with through screw hole for locking with an ejector so that the connection head is freely rotated and controlled.
3. The piping connector of claim 1, wherein the number of the through holes on the end face of the pipe is varied in accordance with the diameter of the pipe.